

AMENDMENTS TO THE CLAIMS

This listing of claims will replace all prior versions, and listings, of claims in the application.

LISTING OF CLAIMS

1. (Currently Amended) An electrical terminal, comprising:
an electrically conductive body portion having a lengthwise axis associated therewith, including a first region configured to be adhered to and in electrical contact with a second region extending along said axis having a plurality of apertures therethrough, wherein said apertures further comprise L-shaped and I-shaped apertures in a repetitive pattern through which an adhesive flows from a first side to a second side of said terminal; and a third region configured for electrical connection to a conductor.
2. (Original) The electrical terminal of claim 1, further comprising a fourth region encapsulated by an electrical insulating material.
3. (Original) The electrical terminal of claim 2, wherein said insulating material is a polyester.
4. (Currently Amended) The electrical terminal of claim 1, further comprising a tang protruding from said third region in the direction of said lengthwise axis, wherein said tang is electrically connected to a flexible circuit.
5. (Original) The electrical terminal of claim 1, further comprising a first locating hole and a second locating hole.
6. (Canceled)
7. (Original) The electrical terminal of claim 1, wherein said apertures extend the length of said terminal.
8. (Currently Amended) The electrical terminal of claim [[6]]1 wherein said pattern further comprises a plurality of orientations of said L-shape and a horizontal orientation of said I-shape
9. (Currently Amended) An electrical terminal, comprising:
an electrically conductive body portion having a lengthwise axis associated therewith, including a first region configured to be adhered to and in electrical contact with a second region extending along said axis having a plurality of apertures therethrough, wherein said apertures further comprise L-shaped and I-shaped apertures in a repetitive pattern through which an adhesive flows from a first side to a second side of said terminal; and a

third region configured for electrical connection to a conductor, wherein said third region further comprises a tang protruding from said third region in the direction of said lengthwise axis.

10. (Original) The electrical terminal of claim 9, further comprising a fourth region encapsulated by an electrical insulating material.

11. (Currently Amended) The electrical terminal of claim [[11]]9, further comprising a first locating hole and a second locating hole.

12. (Canceled)

13. (Original) The electrical terminal of claim 11, wherein said apertures extend the length of said terminal.

14. (Currently Amended) The electrical terminal of claim [[15]]9 wherein said pattern further comprises a plurality of orientations of said L-shape and a horizontal orientation of said I-shape.

15-20. (Canceled)